

I claim:

1. An introduction system for participating users, comprising:
 - at least one transceiver capable of broadcasting and receiving data from a plurality of other transceivers;
 - a user interface;
 - a hardware interface for exchanging data between the at least one transceiver and the user interface;
 - and a database accessible by the user interface.
2. The introduction system according to claim 1, wherein the at least one transceiver includes a first memory location storing the data .
3. The introduction system according to claim 1, wherein the data includes a user ID and a participating user's personal characteristics.
4. The introduction system according to claim 1, wherein the data includes a participating user's personal preferences.
5. The introduction system according to claim 3, wherein the personal characteristics include at least one of age, sex, social habits and hobbies.
6. The introduction system according to claim 4, wherein the personal preferences include at least one of age, sex, social habits and hobbies.

7. The introduction system according to claim 1, wherein the transceiver utilizes radio waves to transmit and receive data.
8. The introduction system according to claim 1, wherein the at least one transceiver broadcasts and receives data from other transceivers only when the at least one transceiver is in close proximity to the other transceivers.
9. The introduction system according to claim 1, wherein the hardware interface exchanges data with the at least one transceiver via at least one of radio, light, infrared and direct wire connect.
10. The introduction system according to claim 1, wherein the user interface is at least one of a computer, a cell phone, a pager, and a Personal Digital Assistant, having the capability of accessing the database through a wireless connection.
11. The introduction system according to claim 1, wherein participating users enter at least one of personal preferences or personal characteristics into the user interface.
12. The introduction system according to claim 1, wherein the database allows the participating users to communicate.
13. The introduction system according to claim 1, wherein the participating users can communicate only if a mutual interest is detected.
14. The introduction system according to claim 1, wherein the database is a via the Internet.
15. The introduction system according to claim 1, wherein the transceiver minimizes power consumption by utilizing an astable signal to turn on and off components.
16. A method for facilitating personal introductions, comprising the steps of :

broadcasting data from at least one transceiver;
receiving data from at least one transceiver;
storing the data in a memory store located in the transceiver; and
accessing information based upon the stored data.

17. The method according to claim 16, further comprising the steps of:
determining the existence of a mutual interest between more than one
user; and
permitting access to personal information base upon the mutual interest.
18. The method according to claim 16, wherein the data includes a personal
identification number.